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TRANSMITTAL FORM		Application Number	09/898,751	四)					
		Filing Date	July 2, 2001	но н					
		First Named Inventor	Wei Wang, et al.	NTER 1600/2500					
(to be used for all correspondence after initial filing)		Group Art Unit	1647	316					
		Examiner Name	Bunner, Bridget E.						
Total Number of Pages in This Submission 9			Attorney Docket Numbe	er DX0882XK					
ENCLOSURES (check all that apply)									
Fee Transm	ittal Form	Assignm (for an A	nent Papers Application)	After Allowance Communito Group	cation				
Fee A	t . Attached	Drawing		Appeal Communication to of Appeals and Interference					
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SIGNATURE OF APPLICANT, ATTORNEY, OR AGENT									
Firm <i>or</i> Individual name	Sandy Zaradic, Re	g. No. 45,997							
Signature Saradia									
Date	September 16, 2002								

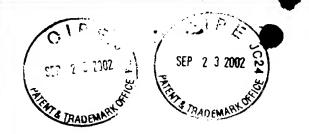
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Attorney Jocket No.: DX0882XK

Serial No.: 09/898,751 Filing Date: July 2, 2002

Inventor: Wei Wang, et al.

PTO/SB92 (08-00)

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Response to Restriction Requirement - 7 pages

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PATENT CASE: DX0882XK

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PATENT AND TRADEMARK OFFICE

In re Application of: Wei Wang et al.

Examiner: Bunner, Bridget E.

For:

Group Art Unit: 1647

Chemokine and Receptor Uses; Compositions; Methods

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Serial No.: 09/898,751

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RESPONSE TO RESTRICTION REQUIREMENT

Sir:

This is in response to the Office Action, Paper No. 10, (Confirmation No. 7429) mailed August 16, 2002, for which a response is due <u>September 16, 2002</u>. Please charge any additional fees or credit any overpayment to Deposit Account No. 19-0365.

PLEASE AMEND THE APPLICATION AS FOLLOWS:

IN THE CLAIMS

Cancel claims 5-21.

Amend claims 1-4 and 22-23 as follows:

1. A method of modulating movement of a cell within or to the skin of a mammal, said method comprising administering to said mammal an effective amount of an antagonist of CTACK.

- 2. The method of Claim 1, wherein said modulating is blocking and said administering is an antagonist of CTACK.
- 3. The method of Claim 2, wherein:

a) said movement is within said skin;

b) said administering is local, systemic, topical, subcutaneous, intradermal, or transdermal;

c) said administering is an antagonist of CTACK;

d) said cell is a CLA+ cell; or

e) said cell moves into the dermis and/or epidermis layers of said skin.

4. The method of Claim 2, wherein:

a) said antagonist is an antibody which neutralizes CTACK;

b) said mammal is subject to a transplant or skin graft;

c) said antagonist is administered in combination with an antibiotic.

A method of reating a patient suffering from a skin disorder comprising administering an effective amount of an antagonist against CTACK.

23. The method of Claim 22, wherein the antagonist is an antibody.

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